

# Notice of References Cited

Application/Control No.  
09/898,398

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HUTCHISON

Examiner  
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Art Unit  
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## U.S. PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM-YYYY <sup>1</sup>	Name	Classification <sup>2</sup>
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## FOREIGN PATENT DOCUMENTS

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P					
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## NON-PATENT DOCUMENTS

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	Kuronen et al., 1997. Hen egg yolk antibodies purified by antigen affinity under highly alkaline conditions provide new tools for diagnostics. Human intact parathyrin as a model antigen. Eur. J. Clin. Chem. Clin. Biochem. 35: 435-440.
V	Brown et al., 1988. Comparison of poly- and monoclonal antibodies as labels in a two-site immunochemiluminometric assay for intact parathyroid hormone. J. Immunol. Meth. 109: 139-144.
W	Gao et al., 1999. Measuring the biologically active or authentic whole parathyroid hormone (PTH) with a novel immunoradiometric assay without cross-reaction to the PTH(7-84) fragment. J. Bone and Min. Res. 14(Suppl. 1): S446, Abstract #SU057.
X	Gao et al., 1996. Immunochemiluminometric assay with two monoclonal antibodies against the N-terminal sequence of human parathyroid hormone. Clinica Chimica Acta 245: 39-59.

\* A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).

<sup>1</sup> Dates in MM-YYYY format are publication dates.

<sup>2</sup> Classifications may be U.S. or foreign.